

FORM PTO-1449 U.S. Department of Commerce
Patent and Trademark Office

Attorney Docket Number
5458-118DVCT2

10/622394
Serial No.
To be assigned

LIST OF DOCUMENTS CITED BY APPLICANT

Applicant: Hildeberto Nava

(Use several sheets if necessary)

Filing Date: 10/31/2003
Concurrently herewith

Group

1772

U. S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
81A	1.	5,597,942	1-28-97	Pohl et al.	528	83	
81A	2.	5,504,241	4-2-96	Pohl et al.	528	83	
81A	3.	5,498,747	3-12-96	Pohl et al.	528	83	
81A	4.	5,066,705	11-19-91	Wickert	524	457	
81A	5.	4,916,023	4-10-90	Kawabata et al.	428	482	
81A	6.	4,861,828	8-29-89	Waggoner	525	132	
81A	7.	4,845,161	7-4-89	Richardson	525	399	
81A	8.	4,071,503	1-31-78	Thomas et al.	525	440	
81A	9.	3,621,093	11/16/71	Svoboda et al.	264	331	
81A	10.	3,701,748	10/31/72	Kroekel	260	40	
81A	11.	4,602,826	12/13/77	Hutchinson et al.	260	40 TN	
81A	12.	4,073,828	02/14/78	Ferrarini et al.	260	859R	
81A	13.	4,076,945	02/28/78	Elmer	560	25	
81A	14.	4,128,601	12/05/78	McCluskey	260	862	
81A	15.	4,232,133	11/04/80	Ferrarini, Jr. et al.	525	452	
81A	16.	4,260,538	04/07/81	Iseler et al.	260	40 R	
81A	17.	4,289,684	09/15/81	Kallaur	260	40 R	
81A	18.	4,525,498	06/25/85	Atkins et al.	523	511	
81A	19.	4,673,706	06/16/87	Atkins	525	31	
81A	20.	4,719,239	01/12/88	Muller et al.	514	785	
81A	21.	4,871,811	10/03/89	Gaku et al.	525	148	
81A	22.	4,961,894	10/09/90	Yabe et al.	264	259	
81A	23.	5,008,363	04/16/91	Mallon et al.	528	49	
81A	24.	5,047,588	09/10/91	Taylor	564	252	
81A	25.	5,081,173	01/14/92	Taylor	524	195	
81A	26.	5,106,875	04/21/92	Horn et al.	521	137	
81A	27.	5,115,072	05/19/92	Nava et al.	528	67	
81A	28.	5,212,234	05/18/93	Van Gasse et al.	525	43	
81A	29.	5,272,204	12/21/93	Akimoto et al.	524	700	
81A	30.	5,274,067	12/28/93	Kressdorf et al.	528	75	
81A	31.	5,281,634	01/25/94	Hesse et al.	523	514	
81A	32.	5,296,545	03/22/94	Heise	525	28	
81A	33.	5,324,795	06/28/94	Suenaga	525	444	
81A	34.	5,334,670	08/02/94	Uchida et al.	525	440	
81A	35.	5,359,005	10/25/94	Kania et al.	525	203	
81A	36.	5,371,148	12/06/94	Taylor et al.	525	293	
81A	37.	5,371,167	12/06/94	Reh fuss et al.	528	73	
81A	38.	5,373,080	12/13/94	Imashiro et al.	528	67	
81A	39.	5,382,626	01/17/95	Credali et al.	525	126	
81A	40.	5,393,829	02/28/95	Verleg et al.	525	28	
81A	41.	5,439,982	08/08/95	Taylor et al.	525	293	
81A	42.	5,418,310	05/23/95	Kangas	528	59	
81A	43.	4,009,063	02/22/77	Wood	156	71	
81A	44.	4,048,512	09/13/77	Wood	290	53	
81A	45.	4,064,211	12/20/77	Wood	264	95	

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Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. 06/15/04

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U. S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate	
81A	46.	4,577,388	03/25/86	Wood	29	588	
81A	47.	4,701,988	10/27/87	Wood	29	33 T	
81A	48.	4,752,511	06/21/88	Driver	428	36	
81A	49.	4,778,553	10/18/88	Wood	156	287	
81A	50.	4,836,715	06/06/89	Wood	405	150	
81A	51.	4,897,135	01/30/90	Aylor, Jr. et al.	156	94	
81A	52.	4,901,424	02/20/90	Menendez	29	451	
81A	53.	4,980,116	12/25/90	Driver	264	516	
81A	54.	4,991,006	02/05/91	Wood	358	100	
81A	55.	5,018,545	05/28/91	Wells	134	113	
81A	56.	5,044,405	09/03/91	Driver et al.	138	98	
81A	57.	5,172,730	12/22/92	Driver	138	104	
81A	58.	5,318,395	06/07/94	Driver	409	132	
81A	59.	5,374,174	12/20/94	Long, Jr.	425	11	
81A	60.	5,494,118	02/27/96	Wood	175	22	
81A	61.	5,577,864	11/26/96	Wood et al.	405	154	
81A	62.	5,597,353	01/28/97	Alexander, Jr.	425	387.1	
81A	63.	5,624,629	04/29/97	Wood	264	516	
81A	64.	4,762,585	08/09/88	Schneider et al.	156	294	
81A	65.	5,546,992	08/20/96	Chick et al.	138	98	
81A	66.	5,393,481	02/28/95	Wood	264	516	
81A	67.	5,606,997	03/04/97	Blackmore et al.	138	98	
81A	68.	4,148,844	04/10/79	von Bonin et al.	260	874	
81A	69.	4,169,866	10/2/79	von Bonin et al.*	525	131	
81A	70.	5,276,096	1/4/94	Serdiuk et al.*	525	123	
81A	71.	3,859,162	1/1975	Johnson et al.	161	160	
81A	72.	4,976,290	12/11/90	Gelin et al.	138	141	
81A	73.	5,407,483	4/18/95	Yokoshima	118	105	
81A	74.	5,451,351	09/19/95	Blackmore	264	449	
81A	75.	5,591,291	01/07/97	Blackmore	156	173	
81A	76.	5,648,137	07/15/97	Blackmore	428	102	
81A	77.	3,666,723	05/1972	Kray et al.	260	65	
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81A	79.	5,925,409	7/1999	Nava	427	238	
81A	80.	5,306,764	4/1994	Chen	524	591	
81A	81.	4,107,254	8/1978	Webster et al.	264	270	

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814	82.	6,221,295	4/2001	Kaiser et al.	264	145	
814	83.	4,289,682	9/1981	Peters	260	37	
814	84.	4,336,180	6/1982	Recker et al.	524	847	
814	85.	5,159,044	10/1992	Bogner	528	75	
814	86.	5,656,231	08/12/97	Blackmore	264	408	
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814	87.	09-188807	7-22-97	Japan (Abstract)	---	---	ABS.
814	88.	157,635	10-9-85	EP (Abstract)	---	---	ABS.
814	89.	1373278	11/06/74	Great Britain	---	---	N
814	90.	628582A2	5/27/94	EPO	---	---	N
814	91.	121083	2/23/84	EPO	---	---	N
814	92.	805172A2	4/25/97	EPO	---	---	N
814	93.	691379A1	1/24/95	EPO	---	---	N
814	94.	WO89/11507	11/30/89	PCT	---	---	N
814	95.	0123456	1/2000	EPO	1001	1001	
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814	96.	Elmer, O.C., et al., "Peroxide Cocatalyst Curing Systems for Saturated Polypropylene Ether Urethane Elastomers", <i>Rubber Chem. Technol.</i> , 44(4), pp. 923-936 (1971), (ACS Abstract)					

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